

ABSTRACT

A method for the production of a tubular article resulting from joining by insertion a tubular body (a) possessed of a layer comprised of a thermoplastic resin composition (A) 5 containing a styrene type elastomer and a polyolefin type resin and a tubular body (b) comprised of a thermoplastic resin composition (B) containing a polyolefin, characterized by having the ratio of the outside diameter of a thin tube and the inner diameter of a thick tube (outside diameter of 10 thin tube/inside diameter of thick tube = X) in the range of $1 < X < 1.25$, interposing an absorbent having an absorption wavelength of 700 - 2,500 nm in the connected part of the tubular body (a) and/or the tubular body (b), and irradiating the tubular bodies with a laser beam. By connecting tubular 15 bodies using specific resin compositions and having specific inside diameter and outside diameter, the connected parts can be made to adhere strongly.